

10/673023

Search results

Refine Search

Search Results -

Terms	Documents
L4 and isolated near10 (antibod\$ or immunoglob\$)	0

Database:

US Pre-Grant Publication Full-Text Database
 US Patents Full-Text Database
 US OCR Full-Text Database
 EPO Abstracts Database
 JPO Abstracts Database
 Derwent World Patents Index
 IBM Technical Disclosure Bulletins

Search:

L11

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Set Name	Query	Hit Count	Set Name result set
<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR</i>			
<u>L11</u>	L4 and isolated near10 (antibod\$ or immunoglob\$)	0	<u>L11</u>
<u>L10</u>	L4 and isolated nera10 (antibod\$ or immunoglob\$)	197908	<u>L10</u>
<u>L9</u>	L4 and isolated	2	<u>L9</u>
<u>L8</u>	L4 and isolated near10 antibod\$ near10 (FIV or feline)	0	<u>L8</u>
<u>L7</u>	L4 and antibod\$ near10 (FIV or feline) near10 isolated	0	<u>L7</u>
<u>L6</u>	L4 and antibod\$ near10 (FIV or feline)	1	<u>L6</u>
<u>L5</u>	L4 and antibod\$	1	<u>L5</u>
<u>L4</u>	5736378 [pn]	2	<u>L4</u>
<u>L3</u>	isolat\$ near5 (antibo\$ or immunoglob\$) near5 specif\$ near5 (FIV or feline near immunodeficiency)	6	<u>L3</u>
<u>L2</u>	(FIV or feline near immunodeficiency) near5 antibod\$ near5 specif\$ near20 isolated	6	<u>L2</u>
<u>L1</u>	(FIV or feline near immunodeficiency) near5 antibod\$ near5 specif\$	47	<u>L1</u>

END OF SEARCH HISTORY

Refine Search

Search Results -

Terms	Documents
6764676[pn]	2

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EPO Abstracts Database
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Derwent World Patents Index
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Search:

L3

Search History

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<u>Set Name</u> side by side	<u>Query</u>	<u>Hit Count</u>	<u>Set Name</u> result set
<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR</i>			
<u>L3</u>	6764676 [pn]	2	<u>L3</u>
<u>L2</u>	6667295 [pn]	2	<u>L2</u>
<u>L1</u>	6713286 [pn]	3	<u>L1</u>

END OF SEARCH HISTORY

Your wildcard search against 10000 terms has yielded the results below.

Your result set for the last L# is incomplete.

The probable cause is use of unlimited truncation. Revise your search strategy to use limited truncation.

Generate Collection

Print

Search Results - Record(s) 1 through 47 of 47 returned.

- ☐ 1. 20040102411. 26 Sep 03. 27 May 04. DNA vaccine against feline immunodeficiency virus. Deng, Ruitang, et al. 514/44; A61K048/00.

 - ☐ 2. 20040076632. 26 Sep 03. 22 Apr 04. DNA vaccine against feline immunodeficiency virus. Deng, Ruitang, et al. 424/160.1; 530/388.35 A61K039/42 C07K016/10.

 - ☐ 3. 20040067242. 06 Aug 03. 08 Apr 04. Multi-subtype FIV vaccines. Yamamoto, Janet K.. 424/207.1; 424/187.1 435/235.1 435/325 435/5 435/7.1 536/23.72 C12Q001/70 C07H021/04 C12N007/00 C12N005/00 G01N033/53 A61K039/21 C12N007/01 C12N005/02.

 - ☐ 4. 20040053224. 26 Aug 03. 18 Mar 04. Monoclonal antibody specific for an epitope of inactivated feline immunodeficiency-encoded glycoprotein. Huang, Chengjin M.. 435/5; 530/388.35 C12Q001/70 C07K014/155 C07K016/10.

 - ☐ 5. 20040047878. 26 Sep 03. 11 Mar 04. DNA vaccine against feline immunodeficiency virus. Deng, Ruitang, et al. 424/187.1; A61K039/21.

 - ☐ 6. 20030180327. 07 Apr 03. 25 Sep 03. Multi-subtype FIV vaccines. Yamamoto, Janet K.. 424/208.1; 424/184.1 424/204.1 424/207.1 A61K039/00 A61K039/38 A61K039/12 A61K039/21.

 - ☐ 7. 20030091987. 22 Feb 02. 15 May 03. Materials and methods for detecting, preventing, and treating retroviral infection. Yamamoto, Janet K., et al. 435/5; 424/187.1 435/6 435/7.1 514/44 536/23.72 A61K048/00 A61K039/21 C12Q001/70 C12Q001/68 G01N033/53 C07H021/04 A61K031/70 A01N043/04.

 - ☐ 8. 20030078737. 24 Oct 01. 24 Apr 03. Method and apparatus for increasing the dynamic range and accuracy of binding assays. Keys, Daniel A., et al. 702/19; 435/7.1 G01N033/53 G06F019/00 G01N033/48 G01N033/50.

 - ☐ 9. 20030012769. 21 Dec 01. 16 Jan 03. Non-primate lentiviral vectors and packaging systems. Poeschla, Eric M., et al. 424/93.2; 435/235.1 435/456 514/44 A61K048/00 C12N015/867 C12N007/00.

 - ☐ 10. 20020172941. 03 Apr 02. 21 Nov 02. Multi-subtype FIV vaccines. Yamamoto, Janet K.. 435/5; 435/345 435/7.91 435/975 C12Q001/70 G01N033/53 C12N005/06 C12N005/16.

 - ☐ 11. 20020095027. 25 Sep 01. 18 Jul 02. Diagnostic device using GP40. Andersen, Philip R., et al. 530/395; 424/148.1 424/160.1 424/188.1 424/208.1 435/252.3 435/252.33 435/320.1 435/69.1 435/69.3 530/388.35 530/412 530/413 A61K038/16 C12N015/09 A61K039/21 C12N015/63 C12N015/00 C12N015/74 C12P021/08 C07K014/00 A23J001/00 C12P021/06 C12N001/20 C07K016/00 C07K017/00 A61K039/42 C12N015/70 C07K001/00.
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- ☐ 12. 20020051792. 30 Apr 99. 02 May 02. RECOMBINANT VIRUS EXPRESSING FOREIGN DNA ENCODING FELINE CD80, FELINE CD86, FELINE CD28, FELINE CTLA-4 OR FELINE INTERFERON -GAMMA AND USES THEREOF. WINSLOW, BARBARA J., et al. 424/199.1; A61K039/12.
-
- ☐ 13. 20010016347. 17 Apr 01. 23 Aug 01. Non-primate lentiviral vectors and packaging systems. Poeschla, Eric M., et al. 435/235.1; C12N007/01.
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- ☐ 14. 6667295. 14 Jun 00; 23 Dec 03. DNA vaccine against feline immunodeficiency virus. Deng; Ruitang. 514/44; 424/188.1 424/204.1 424/208.1 424/278.1 424/281.1 424/93.1 424/93.2 424/93.6 536/23.1 536/23.72. A61K031/708 A61K031/711 A61K031/710.
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- ☐ 15. 6605282. 03 Apr 02; 12 Aug 03. Multi-subtype FIV vaccines. Yamamoto; Janet K.. 424/207.1; 424/184.1 424/208.1 435/325. A61K039/21 A61K039/00 C12N005/00.
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- ☐ 16. 6555107. 17 Apr 01; 29 Apr 03. Lentiviral nucleic acids and uses thereof. Poeschla; Eric M., et al. 424/93.2; 424/93.1 424/93.6 435/235.1 435/320.1 435/325 435/366 435/455 435/456 435/457 536/23.1 536/23.72 536/24.1 536/24.5. A61K048/00 C12N015/867 C12N015/63 C12N005/10 C07H021/04.
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- ☐ 17. 6544528. 07 Nov 00; 08 Apr 03. Multi-subtype FIV vaccines. Yamamoto; Janet K.. 424/208.1; 424/184.1 424/204.1 424/207.1 435/6. A61K039/21 A61K039/00 C12Q001/68.
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- ☐ 18. 6447993. 01 Oct 97; 10 Sep 02. Multi-subtype FIV vaccines. Yamamoto; Janet K.. 435/5; 424/184.1 424/187.1 424/188.1 424/204.1 424/207.1 424/208.1 424/93.1 435/6. C12Q001/70 C12Q001/68 A61K039/12 A61K039/00 A61K039/21.
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- ☐ 19. 6383765. 06 May 97; 07 May 02. Polypeptides of feline T-cell lymphotropic lentivirus. Andersen; Philip R., et al. 435/7.92; 435/7.93 435/7.94 435/7.95 530/395. G01N033/53 C07K014/155.
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- ☐ 20. 6254872. 18 Feb 98; 03 Jul 01. Multi-subtype FIV vaccines. Yamamoto; Janet K.. 424/207.1; 424/184.1 424/187.1 424/204.1 435/235.1 435/236. A61K039/21 A61K039/00 A61K039/38 A61K039/12 C12N007/00.
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- ☐ 21. 6221361. 25 Jul 96; 24 Apr 01. Recombinant swinepox virus. Cochran; Mark D., et al. 424/199.1; 424/232.1 435/235.1 435/320.1. A61K039/275 C12N007/01 C12N015/86.
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- ☐ 22. 6107077. 21 Dec 92; 22 Aug 00. Feline lymphoid cell lines capable of producing FIV for FIV diagnostics and vaccines. Yamamoto; Janet K.. 435/235.1; 435/351. C12N007/00 C12N005/06.
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- ☐ 23. 6007999. 09 Mar 98; 28 Dec 99. Reversible flow chromatographic binding assay. Clark; Scott M.. 435/7.1; 422/55 422/56 422/57 422/58 435/287.1 435/287.2 435/287.6 435/287.7 435/287.9 435/810 435/970 435/974 435/975 436/164 436/165 436/169 436/514 436/518 436/528 436/530 436/805 436/807 436/808 436/810 436/811. G01N033/558.
-
- ☐ 24. 5846825. 29 Apr 97; 08 Dec 98. Feline derived T-cell lines for producing FIV. Yamamoto; Janet K.. 435/351; 435/325 435/326 435/5. C12N003/00 C12Q001/70.
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- ☐ 25. 5750333. 07 Jun 95; 12 May 98. Reversible flow chromatographic binding assay. Clark; Scott M.. 435/5; 422/55 422/56 422/57 422/58 422/61 435/287.1 435/287.2 435/7.21 435/7.22 435/7.31

435/7.32 435/7.36 435/7.92 435/810 435/970 435/974 435/975 436/164 436/169 436/514 436/518
436/528 436/530 436/805 436/810. G01N033/569 G01N033/543 G01N033/558.

☐ 26. 5726013. 07 Jun 95; 10 Mar 98. Reversible flow chromatographic binding assay system, kit, and method. Clark; Scott M.. 435/5; 422/55 422/56 422/57 422/58 422/61 435/287.1 435/287.2 435/287.6 435/287.7 435/7.21 435/7.22 435/7.31 435/7.32 435/7.36 435/7.92 435/810 435/970 436/164 436/169 436/514 436/518 436/528 436/530 436/805 436/810. G01N033/569 G01N033/543 G01N033/558.

☐ 27. 5726010. 31 Jul 91; 10 Mar 98. Reversible flow chromatographic binding assay. Clark; Scott M.. 435/5; 422/55 422/56 422/57 422/58 435/287.1 435/287.2 435/7.71 435/805 435/810 435/970 436/165 436/169 436/514 436/518 436/528 436/530 436/531 436/805 436/807 436/809 436/810. G01N033/569 G01N033/543 G01N033/558.

☐ 28. 5656732. 15 Sep 94; 12 Aug 97. Polypeptides of feline T-cell lymphotropic lentivirus. Andersen; Philip R., et al. 530/395; 424/188.1 424/208.1 530/388.35 530/412 530/413. C07K014/15.

☐ 29. 5627026. 27 Dec 94; 06 May 97. Detection of both an antibody and an antigen in a single sample aliquot. O'Connor; Thomas P., et al. 435/5; 435/7.94 436/518 436/820. C12Q001/70 G01N033/569.

☐ 30. 5591572. 24 Feb 94; 07 Jan 97. Detection of mammalian immunodeficiency viruses. Kemp; Bruce E., et al. 435/5; 435/69.3 435/975 530/324 530/328. C12Q001/70 C07K014/15.

☐ 31. 5510106. 07 Nov 94; 23 Apr 96. Methods and compositions for vaccinating against feline immunodeficiency virus. Yamamoto; Janet K., et al. 424/207.1; 424/184.1 424/187.1 424/188.1 424/208.1 435/235.1. A61K039/00 A61K039/38 A61K039/21 C12N007/00 C12N007/01.

☐ 32. 5468648. 07 Dec 93; 21 Nov 95. Interrupted-flow assay device. Chandler; Howard M.. 436/518; 422/58 422/60 435/7.1 435/7.92 435/7.93 435/7.94 435/7.95 435/970 435/973 435/974 436/514 436/525 436/530 436/538 436/540 436/807 436/810. G01N033/543.

☐ 33. 5275813. 31 Jul 91; 04 Jan 94. Methods and compositions for vaccinating against feline immunodeficiency virus. Yamamoto; Janet K., et al. 424/208.1; 424/819. A61K039/12.

☐ 34. 5219725. 05 Jan 89; 15 Jun 93. Monoclonal antibodies to feline-T-lymphotropic lentivirus. O'Connor; Thomas P., et al. 435/5; 436/548 530/388.35. C12Q001/70 C07K015/00.

☐ 35. 5177014. 05 Dec 89; 05 Jan 93. Monoclonal antibodies to feline-T-lymphotropic lentivirus. O'Connor; Thomas P., et al. 435/188; 435/5 435/7.92 530/388.5 530/391.3. C12N009/96.

☐ 36. JP02000204100A. 30 Apr 90. 25 Jul 00. DETECTION OF FIV ANTIBODY AND FIV-BINDING POLYPEPTIDE. ANDERSON, PHILIP R ANDERSEN, et al. C07K014/155; C07K016/10 C12N015/02 G01N033/53 G01N033/569 C12P021/08.

☐ 37. EP001398325A1. 10 Sep 03. 17 Mar 04. Monoclonal antibody specific for an epitope of inactivated feline immunodeficiency-encoded glycoprotein. CHENGJIN, MICHAEL HUANG. C07K016/10; G01N033/53 G01N033/569 G01N033/577.

☐ 38. EP 1398325A. Novel monoclonal antibody specific for epitope unique to inactivated feline immunodeficiency virus-encoded glycoprotein gp95 or gp130, useful for detecting epitope unique to

inactivated FIV-encoded glycoprotein in sample. CHENGJIN, M H, et al. C07K014/155 C07K016/00 C07K016/10 C12N005/10 C12N015/02 C12P021/08 C12Q001/70 G01N033/53 G01N033/569 G01N033/577.

☐ 39. US 6544528B. New multi-subtype feline immunodeficiency virus, FIV vaccine useful for enhancing immune response against FIV in an animal, especially cats. YAMAMOTO, J K. A61K039/00 A61K039/21 C12Q001/68.

☐ 40. EP 1074625A. Vaccines useful for preventing feline immunodeficiency virus (FIV) comprise a polynucleotide or a polypeptide from the genome of the FIV-141 strain, specifically FIV-141 (ATCC VR-2619). DENG, R, et al. A61K009/50 A61K031/7088 A61K031/7105 A61K031/711 A61K039/21 A61K039/42 A61K048/00 A61P031/12 A61P031/14 C07K014/155 C07K016/10 C12N007/00 C12N015/09 C12N015/49.

☐ 41. US 5674677A. Compsn. of two proteins joined via chelating agent and electron acceptor - esp. for attaching enzyme labels to antigens for use in immunoassay to detect viral antibodies. PETERSON, D L, et al. C07K005/02 C12Q001/70 G01N033/53.

☐ 42. EP 688790A. New peptide fragment from env protein of feline immunodeficiency virus - used in specific and sensitive assays for specific antibodies, reactive with all feline immunodeficiency virus strains. AVRAMEAS, A, et al. C07K007/08 C07K014/155 C12Q001/70 G01N033/569 G01N033/68.

☐ 43. WO 9301304A. Synthetic peptide(s) having immuno-reactivity to FIV antibodies - useful for highly sensitive and accurate diagnostic tests for FIV. BEAN, E S, et al. C07K007/08 C07K007/10 C12Q001/00.

☐ 44. US 5177014A. Antibodies specific for epitope of feline immunodeficiency virus - useful in assays and for purificn. of FIV. ANDERSEN, P R, et al. C12N009/96.

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☐ 46. US 6383765B. Feline T-cell lympho-tropic lentivirus poly-peptide(s) - used for specific detection of FIV antibodies, prodn. of antibodies and in vaccines. ANDERSEN, P R, et al. A61K037/02 A61K039/00 A61K039/12 A61K039/21 C07H015/12 C07H021/00 C07K007/04 C07K007/08 C07K007/10 C07K009/00 C07K013/00 C07K014/155 C07K015/12 C07K016/10 C12N015/02 C12N015/09 C12N015/48 C12P021/08 C12Q001/00 G01N033/53 G01N033/569.

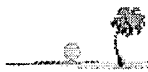
☐ 47. EP 446273B. Monoclonal antibody to feline T-lymphotropic lentivirus - used for detection and purificn. of the virus. OCONNOR, T P, et al. A23J001/00 A61K038/16 A61K039/21 A61K039/42 C07K001/00 C07K014/00 C07K014/15 C07K014/155 C07K015/00 C07K015/28 C07K016/00 C07K016/10 C07K017/00 C12N001/20 C12N005/10 C12N015/00 C12N015/02 C12N015/09 C12N015/63 C12N015/70 C12N015/74 C12P021/06 C12P021/08 C12Q001/28 C12Q001/70 G01N033/53 G01N033/569 G01N033/577 C12P021/08 C12R001/91.

Generate Collection

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Terms	Documents
(FIV or feline near immunodeficiency) near5 antibody near5 specificity	47

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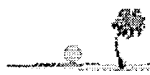
Inventor Name Search

Enter the **first few letters** of the Inventor's Last Name.
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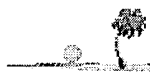
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Set	Items	Description
? s FIV or	feline	(n) immunodeficiency
	9833	FIV
	78758	FELINE
	979730	IMMUNODEFICIENCY
	11591	FELINE(N)IMMUNODEFICIENCY
S1	13863	FIV OR FELINE (N) IMMUNODEFICIENCY
? s s1 and	(antibod?	or immunoglobulin?)
	13863	S1
	4079489	ANTIBOD?
	1224249	IMMUNOGLOBULIN?
S2	3807	S1 AND (ANTIBOD? OR IMMUNOGLOBULIN?)
? s antibod?	(5n)	specific? (5n) bind? (5n) FIV
Processing		
Processed 10 of 34 files ...		
Processing		
Completed processing all files		
	4079489	ANTIBOD?
	9942387	SPECIFIC?
	5487519	BIND?
	9833	FIV
S3	1	ANTIBOD? (5N) SPECIFIC? (5N) BIND? (5N) FIV
? d s3/3/1		
Display 3/3/1 (Item 1 from file: 357)		
DIALOG(R)File 357:Derwent Biotech Res.		
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0267958 DBR Accession No.: 2001-07712 PATENT
Vaccines useful for preventing feline immunodeficiency virus (FIV) comprise
a polynucleotide or a polypeptide from the genome of the FIV-141
strain, specifically FIV-141 (ATCC VR-2619) - nucleic acid vaccine
against FIV virus for infection gene therapy
AUTHOR: Deng R; Jeevarathnam S; Foug E D; Koertje W D; Johnson A F;
Sheppard M G; Yule T D; Roth M B; Wheeler D W
CORPORATE SOURCE: Groton, CT, USA.
PATENT ASSIGNEE: Pfizer 2001
PATENT NUMBER: EP 1074625 PATENT DATE: 20010207 WPI ACCESSION NO.:
2001-193156 (2020)
PRIORITY APPLIC. NO.: US 138999 APPLIC. DATE: 19990614
NATIONAL APPLIC. NO.: EP 2000304924 APPLIC. DATE: 20000609
LANGUAGE: English

- end of record -

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PLEASE ENTER A COMMAND OR BE LOGGED OFF IN 5 MINUTES
? pause
? s antibod? near5 FIV
S4 0 ANTIBOD? NEAR5 FIV
? s antibod? (5n) FIV
4079489 ANTIBOD?
9833 FIV
S5 1369 ANTIBOD? (5N) FIV
? s antibod? (5n) specific? (5n) FIV
Processed 20 of 34 files ...
Processing
Completed processing all files
4079489 ANTIBOD?
9942387 SPECIFIC?

9833 FIV
S6 218 ANTIBOD? (5N) SPECIFIC? (5N) FIV
? rd s6

...examined 50 records (50)
...examined 50 records (100)
...examined 50 records (150)
...examined 50 records (200)
...completed examining records
S7 54 RD S6 (unique items)

? s s7 not py>1999

Processing

Processed 10 of 34 files ...

>>>One or more prefixes are unsupported

>>> or undefined in one or more files.

Completed processing all files

54 S7

29899224 PY>1999

S8 41 S7 NOT PY>1999

? d s8/3/1-41

Display 8/3/1 (Item 1 from file: 5)

DIALOG(R)File 5:Biosis Previews(R)

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0011807173 BIOSIS NO.: 199900066833

Prevalence of IgG and IgM antibodies specific to Toxoplasma gondii in cats

AUTHOR: Svobodova V (Reprint); Knotek Z; Svoboda M

AUTHOR ADDRESS: Dep. Parasitol., Fac. Vet. Med., Univ. Veterinary Pharm.

Sci., Palackeho 1/3, 612 42 Brno, Czech Republic**Czech Republic

JOURNAL: Veterinary Parasitology 80 (2): p173-176 Dec. 31, 1998 1998

MEDIUM: print

ISSN: 0304-4017

DOCUMENT TYPE: Article

RECORD TYPE: Abstract

LANGUAGE: English

- end of record -

?

Display 8/3/2 (Item 2 from file: 5)

DIALOG(R)File 5:Biosis Previews(R)

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0011299694 BIOSIS NO.: 199800093941

Feline immunodeficiency virus subunit vaccines that induce virus

neutralising antibodies but no protection against challenge infection

AUTHOR: Huisman Willem; Karlas Jos A; Siebelink Kees H J; Huisman Robin C;

De Ronde Anthony; Francis Michael J; Rimmelzwaan Guus F; Osterhaus Albert

D M E (Reprint)

AUTHOR ADDRESS: Inst. Virol., Erasmus Univ. Rotterdam, P.O. Box 1738, 3000

DR Rotterdam, Netherlands**Netherlands

JOURNAL: Vaccine 16 (2-3): p181-187 Jan.-Feb., 1998 1998

MEDIUM: print

ISSN: 0264-410X

DOCUMENT TYPE: Article

RECORD TYPE: Abstract

LANGUAGE: English

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Display 8/3/3 (Item 3 from file: 5)

DIALOG(R)File 5:Biosis Previews(R)

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0011288999 BIOSIS NO.: 199800083246

Effect of dual-subtype vaccine against feline immunodeficiency virus infection

AUTHOR: Hohdatsu Tsutomu (Reprint); Okada Susumu; Motokawa Kenji; Aizawa Chikara; Yamamoto Janet K; Koyama Hiroyuki

AUTHOR ADDRESS: Dep. Veterinary Infectious Diseases, Sch. Veterinary Med. Animal Sciences, Kitasato Univ., Towada, Aomori 034, Japan**Japan

JOURNAL: Veterinary Microbiology 58 (2-4): p155-165 Nov., 1997 1997

MEDIUM: print

ISSN: 0378-1135

DOCUMENT TYPE: Article

RECORD TYPE: Abstract

LANGUAGE: English

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Display 8/3/4 (Item 4 from file: 5)

DIALOG(R)File 5: Biosis Previews(R)

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0011253826 BIOSIS NO.: 199800048073

Salmonella typhimurium aroA recombinants and immune-stimulating complexes as vaccine candidates for feline immunodeficiency virus

AUTHOR: Tijhaar Edwin J; Huisman Willem; Huisman Robin C; Siebelink Kees H J; Karlas Jos A; De Ronde Anthony; Van Herwijnen Rob; Mooi Frits R; Osterhaus Albert D M E (Reprint)

AUTHOR ADDRESS: Erasmus Univ., Univ. Hosp. Rotterdam, Inst. Virol., PO Box 1738, 3000 DR Rotterdam, Netherlands**Netherlands

JOURNAL: Journal of General Virology 78 (12): p3265-3275 Dec., 1997 1997

MEDIUM: print

ISSN: 0022-1317

DOCUMENT TYPE: Article

RECORD TYPE: Abstract

LANGUAGE: English

- end of record -

? s isolat? (5n) antibod? (5n) FIV

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Processing

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5952390 ISOLAT?

4079489 ANTIBOD?

9833 FIV

S9 83 ISOLAT? (5N) ANTIBOD? (5N) FIV

? s isolat? (5n) antibod? (5n) specific? (5n) FIV

Processed 10 of 34 files ...

Processing

Completed processing all files

5952390 ISOLAT?

4079489 ANTIBOD?

9942387 SPECIFIC?

9833 FIV

S10 10 ISOLAT? (5N) ANTIBOD? (5N) SPECIFIC? (5N) FIV

? rd s10

...completed examining records

S11 3 RD S10 (unique items)

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DIALOG(R)File 5: Biosis Previews(R)

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0014926818 BIOSIS NO.: 200400297575

Antiretroviral spermicide WHI-07 prevents vaginal and rectal transmission of feline immunodeficiency virus in domestic cats

AUTHOR: D'Cruz Osmond J (Reprint); Waurzyniak Barbara; Uckun Fatih M
AUTHOR ADDRESS: Drug Discovery ProgramDept Reprod Biol, Parker Hughes Inst,
2657 Patton Rd, St Paul, MN, 55113, USA**USA
AUTHOR E-MAIL ADDRESS: odcruz@ih.org
JOURNAL: Antimicrobial Agents and Chemotherapy 48 (4): p1082-1088 April
2004 2004
MEDIUM: print
ISSN: 0066-4804 (ISSN print)
DOCUMENT TYPE: Article
RECORD TYPE: Abstract
LANGUAGE: English

- end of record -

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Display 11/3/2 (Item 1 from file: 357)
DIALOG(R)File 357:Derwent Biotech Res.
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0267958 DBR Accession No.: 2001-07712 PATENT
Vaccines useful for preventing feline immunodeficiency virus (FIV) comprise
a polynucleotide or a polypeptide from the genome of the FIV-141
strain, specifically FIV-141 (ATCC VR-2619) - nucleic acid vaccine
against FIV virus for infection gene therapy
AUTHOR: Deng R; Jeevarathnam S; Foug E D; Koertje W D; Johnson A F;
Sheppard M G; Yule T D; Roth M B; Wheeler D W
CORPORATE SOURCE: Groton, CT, USA.
PATENT ASSIGNEE: Pfizer 2001
PATENT NUMBER: EP 1074625 PATENT DATE: 20010207 WPI ACCESSION NO.:
2001-193156 (2020)
PRIORITY APPLIC. NO.: US 138999 APPLIC. DATE: 19990614
NATIONAL APPLIC. NO.: EP 2000304924 APPLIC. DATE: 20000609
LANGUAGE: English

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Display 11/3/3 (Item 1 from file: 35)
DIALOG(R)File 35:Dissertation Abs Online
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01431239 ORDER NO: AADAA-I9528811
FELINE IMMUNODEFICIENCY VIRUS NCSU-1 IS TRANSMITTED VERTICALLY VIA MILK,
BUT NOT IN UTERO, DURING ACUTE MATERNAL INFECTION (IMMUNE DEFICIENCY)
Author: SELLON, RANCE KENNETH
Degree: PH.D.
Year: 1995
Corporate Source/Institution: NORTH CAROLINA STATE UNIVERSITY AT RALEIGH
(0155)
Source: VOLUME 56/05-B OF DISSERTATION ABSTRACTS INTERNATIONAL.
PAGE 2513. 147 PAGES

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E3	20	*AU=DENG, RUITANG
E4	1	AU=DENG, RUN-YA
E5	1	AU=DENG, RUN-ZHI
E6	18	AU=DENG, RUNHUA
E7	5	AU=DENG, RUNRONG

E8	1	AU=DENG, RUNSHENG
E9	1	AU=DENG, RUNYA
E10	1	AU=DENG, RUNZHEN
E11	1	AU=DENG, RUNZHI
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E4	1	AU=DENG RUJI
E5	3	AU=DENG RURU
E6	7	AU=DENG RUWEN
E7	28	AU=DENG RW
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E12	1	AU=ROTH, MARK J

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E1	3	AU=SHEPPERD, MARTIN J.
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E5	2	AU=SHEPPERD, PAUL
E6	1	AU=SHEPPERD, PAUL W.
E7	4	AU=SHEPPERD, PAUL W., III
E8	1	AU=SHEPPERD, PAUL, III
E9	5	AU=SHEPPERD, R.
E10	1	AU=SHEPPERD, R. W.
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E4	1	AU=SHEPPERD MK
E5	1	AU=SHEPPERD ML
E6	1	AU=SHEPPERD N L
E7	3	AU=SHEPPERD P
E8	2	AU=SHEPPERD P W III
E9	9	AU=SHEPPERD R
E10	3	AU=SHEPPERD R J
E11	4	AU=SHEPPERD R.
E12	1	AU=SHEPPERD ROBERT

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Ref	Items	Index-term
E1	2	AU=WHEELER, DARREN T.
E2	1	AU=WHEELER, DAVE
E3	78	*AU=WHEELER, DAVID
E4	6	AU=WHEELER, DAVID A
E5	24	AU=WHEELER, DAVID A.
E6	1	AU=WHEELER, DAVID ALAN
E7	14	AU=WHEELER, DAVID ALEXANDER
E8	3	AU=WHEELER, DAVID ANDREW
E9	3	AU=WHEELER, DAVID B
E10	9	AU=WHEELER, DAVID B.
E11	2	AU=WHEELER, DAVID BROCKMAN
E12	1	AU=WHEELER, DAVID C

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? e au=wheeler david

Ref	Items	Index-term
E1	27	AU=WHEELER DARREN
E2	14	AU=WHEELER DARREN T
E3	86	*AU=WHEELER DAVID
E4	41	AU=WHEELER DAVID A
E5	20	AU=WHEELER DAVID B
E6	122	AU=WHEELER DAVID C
E7	3	AU=WHEELER DAVID J
E8	42	AU=WHEELER DAVID L
E9	16	AU=WHEELER DAVID M
E10	11	AU=WHEELER DAVID R
E11	22	AU=WHEELER DAVID T
E12	10	AU=WHEELER DAVID W

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